

# RE: Georgia Chenevix-Trench: UQ HERDC 2016 Publications Query

Georgia Chenevix-Trench <Georgia.Trench@qimrberghofer.edu.au>

Mon 18/04/2016 12:40 PM

To: Matthew Lamb <m.lamb@library.uq.edu.au>;

Yes

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**From:** Matthew Lamb [mailto:m.lamb@library.uq.edu.au]

**Sent:** Monday, 18 April 2016 12:34 PM

**To:** Georgia Chenevix-Trench

**Subject:** Georgia Chenevix-Trench: UQ HERDC 2016 Publications Query

**Importance:** High

Dear Prof Georgia Chenevix-Trench,

For the purposes the current UQ HERDC submission, can you confirm that you conducted the research leading to the following publication in your capacity as a staff member of The University of Queensland?

<https://espace.library.uq.edu.au/pbgchene>

Lu, Yi, Ek, Weronica E., Whiteman, David, Vaughan, Thomas L., Spurdle, Amanda B., Easton, Douglas F., Pharoah, Paul D., Thompson, Deborah J., Dunning, Alison M., Hayward, Nicholas K., Chenevix-Trench, Georgia and Macgregor, Stuart (2014) Most common 'sporadic' cancers have a significant germline genetic component. Human Molecular Genetics, 23 22: 6112-6118. doi:10.1093/hmg/ddu312

Lu, Yi, Cuellar-Partida, Gabriel, Painter, Jodie N., Nyholt, Dale R., Morris, Andrew P., Fasching, Peter A., Hein, Alexander, Burghaus, Stefanie, Beckmann, Matthias W., Lambrechts, Diether, Van Nieuwenhuysen, Els, Vergote, Ignace, Vanderstichele, Adriaan, Doherty, Jennifer Anne, Rossing, Mary Anne, Wicklund, Kristine

G., Chang-Claude, Jenny, Eilber, Ursula, Rudolph, Anja, Wang-Gohrke, Shan, Goodman, Marc T., Bogdanova, Natalia, Doerk, Thilo, Duerst, Matthias, Hillemanns, Peter, Runnebaum, Ingo B., Antonenkova, Natalia, Butzow, Ralf, Leminen, Arto, Nevanlinna, Heli, Pelttari, Liisa M., Edwards, Robert P., Kelley, Joseph L., Modugno, Francesmary, Moysich, Kirsten B., Ness, Roberta B., Cannioto, Rikki, Hogdall, Estrid, Jensen, Allan, Giles, Graham G., Bruinsma, Fiona, Kjaer, Susanne K., Hildebrandt, Michelle A. T., Liang, Dong, Lu, Karen H., Wu, Xifeng, Bisogna, Maria, Dao, Fanny, Levine, Douglas A., Cramer, Daniel W., Terry, Kathryn L., Tworoger, Shelley S., Missmer, Stacey, Bjorge, Line, Salvesen, Helga B., Kopperud, Reidun K., Bischof, Katharina, Aben, Katja K. H., Kiemeny, Lambertus A., Massuger, Leon F. A. G., Brooks-Wilson, Angela, Olson, Sara H., McGuire, Valerie, Rothstein, Joseph H., Sieh, Weiva, Whittemore, Alice S., Cook, Linda S., Le, Nhu D., Gilks, C. Blake, Gronwald, Jacek, Jakubowska, Anna, Lubinski, Jan, Gawelko, Jan, Song, Honglin, Tyrer, Jonathan P., Wentzensen, Nicolas, Brinton, Louise, Trabert, Britton, Lissowska, Jolanta, McLaughlin, John R., Narod, Steven A., Phelan, Catherine, Anton-Culver, Hoda, Zogas, Argyrios, Eccles, Diana, Gayther, Simon A., Gentry-Maharaj, Aleksandra, Menon, Usha, Ramus, Susan J., Wu, Anna H., Dansonka-Mieszkowska, Agnieszka, Kupryjanczyk, Jolanta, Timorek, Agnieszka, Szafron, Lukasz, Cunningham, Julie M., Fridley, Brooke L., Winham, Stacey J., Bandera, Elisa V., Poole, Elizabeth M., Morgan, Terry K., Risch, Harvey A., Goode, Ellen L., Schildkraut, Joellen M., Webb, Penelope M., Pearce, Celeste L., Berchuck, Andrew, Pharoah, Paul D. P., Montgomery, Grant W., Zondervan, Krina T., Chenevix-Trench, Georgia and MacGregor, Stuart (2015) Shared genetics underlying epidemiological association between endometriosis and ovarian cancer. *Human Molecular Genetics*, 24 20: 5955-5964. doi:10.1093/hmg/ddv306

Momeny, Majid, Saunus, Jodi M., Marturana, Flavia, McCart Reed, Amy E., Black, Debra, Sala, Gianluca, Iacobelli, Stefano, Holland, Jane D., Yu, Dihua, Da Silva, Leonard, Simpson, Peter T., Khanna, Kum Kum, Chenevix-Trench, Georgia and Lakhani, Sunil R. (2015) Heregulin-HER3-HER2 signaling promotes matrix metalloproteinase-dependent blood-brain-barrier transendothelial migration of human breast cancer cell lines. *Oncotarget*, 6 6: 3932-3946.

Yours Faithfully,  
 Dr. Matthew Lamb  
 School of Medicine  
 Research Office  
 The University of Queensland

### **Staff over several years**

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<b>Surname</b>	Chenevix-Trench
<b>Name</b>	Chenevix-Trench, Georgia
<b>Given Names</b>	Georgia
<b>Title</b>	Dr
<b>Classification</b>	Level D
<b>Function</b>	Not Defined
<b>Appt From Date</b>	26/07/2007
<b>Appt To Date</b>	
<b>Job Title</b>	Conjoint Professor - QIMR
<b>Unit Name</b>	SOMCentral - Medicine - RBWH
<b>School/Division</b>	Medicine
<b>Faculty/Major Area</b>	Health Sciences